

KAMILONSKI, Roman; RODICKI, Andrzej

Thioine in the treatment of severe shock following burns. Polski
tygod. lek. 14 no.24:1099-1101 15 June 59.

1. (Z III Kliniki Chirurgicznej L. M. w Krakowie; kierownik: prof.
dr. J. Jasieński)
(PHENOTHIAZINES, ther.) (ANILINE COMPOUNDS, ther.)
(BURNS, ther.) (SHOCK, ther.)

RODZICKI, Andrzej; KNAPCZYK, Jozef

Blood loss determination in surgeries in children. Przegl. lek.
Krakow 10 no.12a:379-382 Dec 54.

1. Z III kliniki chirurg. A.M. w Krakowie - kierownik prof.
dr. J.Jasienski
(SURGERY, OPERATIVE, blood in
blood loss determ. in child.)
(BLOOD VOLUME, determination
in surg. in child.)

RODECKI, Andrzej

Permeability of blood vessels in surgical diseases. Przegl.
lek. Krakow 10 no.12a:375-379 Dec 54.

l. Z III. kliniki chirurg. A.M. w Krakowie - kierownik prof.
dr. J.Jasienski

(BLOOD VESSELS, physiology
permeability in surg. dis.)
(SURGERY, OPERATIVE, blood in
blood vessels permeability)

RODECKI, Andrzej

Plasma protein and hematocrit in surgical diseases, with special reference to gastric and duodenal ulcer. Polski przegl. chir. 26 no.8:685-693 Aug 54.

l. z III. Kliniki Chirurgicznej Akademii Medycznej w Krakowie.

Kierownik: prof. Dr. J. Jasinski.

- (PEPTIC ULCER, blood in
protein & hematocrit behavior)
- (BLOOD PROTEINS, in various diseases
peptic ulcer)
- (BLOOD
hematocrite behavior in peptic ulcer)

RODEL, Siegfried

Intrafactory transportation. Pt. 2. Magy textil 15 no.2:
74-81 F :63.

HOBENOV, B. B.

"Another Genus of the Family SCYTHOPTERIDAE Found in the Permian of Urals,"

Dok. An., 26, No.1, 1940.

"Body Structure of ARCHICODONATA and Position of this Order in the System
of PALEOPTERA,"

Paleontol. Inst.; Acad. of Sci. Moscow, c1940-.

AKHIEZER, I. S.

Mr., Paleontological Inst., Dept. Biol. Sci., Acad. Sci.

"A New Protelytropteron from the Permian of the Urals," Dok. Akad. Nauk SSSR, 23, No. 5, 1939;

"On the Evolution of Flight in Insects," ibid., 40, No. 4, 1943;

"The Evolution of the Wing and the Phylogeny of Oligoneura (Diptera, Nematocera),"

Trudy Paleontologicheskogo Inst. 13, No. 2, 1946;

RODENDORF, B. B.

PA 53T58

USSR/Medicine - Insects
Medicine - Fossils

Aug 1947

"Insect Fossils From the Vorkut Coal Basin," B. B.
Rodendorf, Paleontological Inst, Acad Sci USSR, 2 $\frac{1}{2}$ pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVII, No 4

Describes fossil insects obtained from Vorkut coal
basin submitted to author in 1946. Some 20 different
forms included members of five orders of insects:
Palaeoptera, Blattoidea, Orthopteroidea, Homoptera.
Submitted by Academician I. I. Shmal'gauzen, 11 Feb
1947.

53T58

RODINOV, B. B. 600

UDSR (600)

Mbr Paleontology Institute, Acad. Sci., -1947-

"Insect Fossils from the Vorkutsk Coal Basin" Dok. AN, 57, No 4, 1947

"The Location of Leasow Insects of Sogyt" Dok. AN, 57, No 6, 1947

"The Jurassic Fauna of Diptera from Kara-Tau, and Its Significance
for the Understanding of the Evolution of Diptera" Dok. AN, 55, No 8, 1947

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Washington, D.C.

Transcript Date: 08/01/2000

ROBENDOLF, B. B.

"New Family of Parasitic Muscidae Diptera from the Sands of the Left Bank of
the Volga," Dok. Akad. Nauk. SSSR, No. 2, 1948. Palaeon, Inst. Nauk. Acad. Sci. SSSR.

KIRILL N.Y. S.B.

"The Vein Structure in Insects' Wings and Its Significance in the Classification
Systems" Iz. Ak. Nauk SSSR, Ser. Biolog. 2, 1948. Paleontol Inst. Acad. Sci. -cl948-

ROBENDORF, E. S.

SC.17 RODNINSKII, E. S. Novoe semeystvo paraziticheskikh ruskoirovkh dvukrylykh iz perekot Latviiysa. Doklady Akademii Nauk SSSR, Krasnaya seriya F. LXXII. No. 3, 1948, s. 455-58.

SO: Letopis' Zhurnal'nykh Statey. Vol. 47, 1948

BUDDENBOHM, H. R.

Kurnatst. Basin - Insects, Fossil

Development and significance of paleoentomological work in the Kurnatst. basin,
Bull. USGS. Geol. Surv. 27 no. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

RODENDORF, B.B.

New spotted-wing flies (Diptera, Trypetidae) of the Palearctic
fauna. Trudy Zool. inst. 18:325-327 '55. (MIRA 9:2)
(Flies)

RODENDORF, B.B.

Species of the genus Metopia Mg. (Diptera, Sarcophagidae) in the
U.S.S.R. and adjoining countries. Ent. oboz. 34:360-373 '55.
(MLRA 9:5)

1. Paleontologicheskiy institut Akademii nauk SSSR, Moskva.
(Flies)

SUVOROVA, Nina Petrovna; RODENDORF, B.B., otvetstvennyy redaktor;
KORDE, K.B., redaktor izdatel'stva; PAVLOVSKIY, A.A.,
tekhnicheskiy redaktor.

[Trilobites of the Cambrian in the eastern Siberian Platform:
No.1, Protolenidae] Trilobity kembriia vostoka Sibirs'koi
platformy. No. 1. Protolenidy. Moskva, Izd-vo Akademii nauk
SSSR, 1956. 158 p. (Akademiia nauk SSSR. Paleontologicheskii
institut. Trudy, vol. 63). (MLRA 9:11)
(Siberian Platform--Trilobites)

RODENDORF, B.B. [Rehdendorf, B.B.]

Palaearctic species of the genus Wohlfahrtia B.B. Diptera, Sarcophagidae).
Ent. oboz. 35 no.1:201-229 '56. (MLRA 9:10)

1. Paleontologicheskiy institut Akademii nauk SSSR, Moskva.
(Flesh flies)

RODENDORF, B.B.

"Dictionary and handbook of the entomologist." V.N. Shchegolev,
ed. Reviewed by B.B. Rodendorf. Ent. oboz. 35 no.2:479-482 '56.
(MLRA 9:10)

(Entomology--Dictionaries) (Shchegolev, V.N.)

RODENDORF, B.B.

Paleozoic insects of southern Siberia [with summary in French].
Rnt. oboz. 35 no. 3: 611-619 '56. (MIRA 9:10)

1. Paleontologicheskiy institut Akademii nauk SSSR, Moskva.
(Siberia--Insects, Fossil)

RODENDORF, B. B. Prof.

"Useful insects of Southern Siberia" a paper given at the Tenth Entomological Congress, Montreal, Canada, from 17 to 25 August 1956.

Sum 127⁴

ROZHKOV, Anatoliy Sergeyevich; RODENDORF, B.B., doktor biol. nauk,
prof., otv. red.

[Tent caterpillar Dendrolimus sibiricus; its taxonomy, phylogeny,
distribution, economic role, structure and way of life] Sibirskii
shelkopriad; sistematicheskoe polozhenie, filogeniya, raspro-
stranenie, ekonomicheskoe znachenie, stroenie i obraz zhizni. Mo-
skva, Izd-vo Akad. nauk SSSR, 1963. 174 p. (MIRA 16:6)
(Tent caterpillars)

RODENDORF, B. B.

New and little-known Calliphorinae and Sarcophaginae (Diptera,
Larvaevoridae) from Asia. Ent. oboz. 41 no.4:931-941 '62.
(MIRA 16:1)

1. Paleontologicheskiy institut AN SSSR, Moskva.
(Asia--Flesh flies) (Asia--blowflies)

AYZENBERG, Ye.Ye.; BEKKER-MIGDISOVA, Ye.E.; VISHNYAKOVA, V.N.;
DANILEVSKIY, A.S.; MARTYNOVA, O.M.; NOVOZHILOVYY, N.I.;
PONOMARENKO, A.G.; POPOV, Yu.A.; RODENDORF, E.B.; CHERNOVA,
O.A.; SHAROVYY, A.G.; ORLOV, Yu.A., glav. red.; MARKOVSKIY,
B.P., zam. glav. red.; RUZHENTSEV, V.Ye., zam. glav. red.;
SOKOLOV, B.S., zam. glav. red.; OSIPOVA, L.S., red. izd-va;
MAKUNI, Ye.V., tekhn. red.

[Fundamentals of paleontology; reference book in 15 volumes
for paleontologists and geologists of the U.S.S.R.] Osnovy
paleontologii; spravochnik dlja paleontologov i geologov
SSSR v piatnadtsati tomakh. Glav. red. Iu.A.Orlov. Moskva,
Izd-vo Akad. nauk SSSR, Vol.9.[Arthropoda: Tracheata,
Chelicerata] Chlenistonogie: trakheinye i khelitserovye. Otv.
red. toma B.B.Rodendorf. 1962. 559 p. (MIRA 16:3)
(Arthropoda, Fossil)

RODENDORF, B.B.

Description of the first winged insect from the Devonian sediments
of the Timan Ridge (Insecta, Pterygota). Ent. oboz. 40 no.3:485-
489 '61. (MIRA 15:3)

1. Paleontologicheskiy institut AN SSSR, Moskva.
(Timan Ridge--Insects, Fossil)

NOVOKHILOV, Nestor; RODENDORF, B.B., prof., doktor biolog.nauk, otv.red.;
SABLINA, T.B., red.izd-va; GUSEVA, A.P., tekhn.red.

[Devonian bivalve phyllopods; 26 plates and 74 illustrations]
Dvustvorchatye listonogie devona; s 26 tablitsami i 74 risunkami
v tekste. Moskva, Izd-vo Akad. nauk SSSR, 1961. 131 p. (Akademicheskii
nauk SSSR. Paleontologicheskii institut. Trudy, vol.81) (MIRA 14:7)
(Brachipoda, Fossil)